

Western Claim Service Center P.O. Box 42065 Phoenix, AZ 85080 O (925) 598-6000 F (623) 308-3481

May 20, 2019

Farber & Co 333 Hegenberger Road, Suite 504 Oakland, CA 94621

Re:

Employee:

Jonathan Shockley

MAY 2 2 2019

Employer:

Biotelemetry Inc

D/Injury:

2/15/2019

Policy No.:

000071738154/000090

Claim No.:

040519008736

Company:

Chubb Indemnity Insurance Company

In accordance with the Rules of Practice and Procedures of the Workers' Compensation Appeals Board, we submit the following:

(X) Medicals as follows: All Medicals received from: 03/21/19 to 05/20/19.

Patrick O. Lang, M.D.-dated 04/16/19. Golden Gate Hand Therapy-dated-03/18/19, 03/18/19, 03/20/19, 03/27/19, 04/01/19, 04/03/19, 04/08/19.

Very truly yours,

Mario Castro

Claims Examiner

## PROOF OF SERVICE 1013A (3) CCP

# STATE OF CALIFORNIA, COUNTY OF CONTRA COSTA

I am employed in the County of Contra Costa, State of California. I am over the age of 18 and not a party to the within action. My business address is 2603 Camino Ramon, Suite 300, San Ramon, CA 94583-9136.

On May 20, 2019 I served the foregoing document described as a <Insert name of document being sent>, on the interested parties in this action by placing a true copy thereof enclosed in a sealed envelope with postage thereon fully prepaid, in the United States mail at San Ramon, California addressed as follows:

Farber & Co 333 Hegenberger Road, Suite 504 Oakland, CA 94621

Executed on May 20, 2019, in San Ramon, California.

I declare under penalty of perjury, under the laws of the State of California that the above is true and correct.

Signature

Pamela M. Allen

Typed or Printed Name

# The Hand Center of San Francisco, Inc

Kyle D Bickel, MD

Patrick O Lang, MD

Hand and Wrist Surgery

Upper Extremity Reconstruction

Microsurgery

Reconstructive Surgery

April 16, 2019

Chubb/WC Po Box 42065 Phoenix, AZ 85080

RE:

Jonathan Shockley

Employer:

Biotelemetry

DOI:

06/25/2018

Claim #:

040519008736

## TREATING PHYSICIAN'S PROGRESS REPORT/PR2

Dear Ladies and Gentlemen:

HISTORY OF INJURY This patient has been under my care for treatment of his bilateral upper extremity repetitive strain injury. His current occupation requires intensive sustained use of a computer and mouse. This has generated a vague bilateral upper extremity pain that has been refractory to conservative management.

PRESENT STATUS Improved.

CURRENT SUBJECTIVE COMPLAINTS The patient continues to report pain in multiple locations in the bilateral hands, wrists, and forearms. These symptoms continue to wax and wane relative to his computer use.

PHYSICAL EXAM Physical exam is entirely within normal limits. Tinel's sign in the ulnar nerve at the elbow and the median nerve at the wrist is negative bilaterally. Forearm compartments are soft and nontender bilaterally. Wrist and digital range of motion is normal, and sensation is intact distally bilaterally.

IMPRESSION/DIAGNOSIS Bilateral upper extremity repetitive strain injury.

TREATMENT RECOMMENDATIONS This patient has a clear case of repetitive strain injury affecting his bilateral upper extremities. He has made some adjustments to his ergonomic workstation and has seen some mild improvement in his symptoms. He continues to report that his pain is exacerbated by a computer use. We will maintain his work restrictions from computer use for the next six weeks. He will also continue working with his occupational hand therapist. I can see him back in six weeks for follow-up.

601 Van Ness Ave Suite 2018 San Francisco CA 94102 Tel: 415.751.HAND (4263) Fax: 415.359.1925 email admin@sfhand.com www.sfhand.com Patient Name Shockley, Jonathan Date of Visit 2019-04-16
Page 2 of 2

WORK STATUS Modified duty with no computer use.-

**FOLLOW-UP** I will see him back in six weeks for follow-up. He is approaching Permanent and Stationary status.

Please let me know if I can be of any further help.

Sincerely,

Patrick O Lang, M.D.
Cal Lie #A106890
POL/kt
ELECTRONICALLY SIGNED BY PATRICK O LANG, MD

Executed at San Francisco, CA. Date: 4/17/2019 8:59:18 AM I declare under penalty of perjury that this report is true and correct to the best of my knowledge and that I have not violated California Labor Code 139.3

601 Van Ness Ave Suite 2018 San Francisco CA 94102
Tel: 415.751.HAND (4263) Fax: 415.359.1925 email admin@sfhand.com
www.sfhand.com

Fax: (415)447-3868

**Occupational** Therapy Initial Examination

Patient Name: Shockley, Jonathan

Date of Birth: 09/27/1978

Referring Physician(s): Lang, Patrick MD

Visit No.: 1

Date of Initial Examination: 03/18/2019

Injury/Onset/Change of Status Date: 02/15/2019

Diagnosis: ICD10: M79.641: Pain in right hand, M79.642:

Pain in left hand

Treatment Diagnosis: ICD10: M79.641: Pain in right hand.

M79.642: Pain in left hand

Subjective

Treatment Side: Left. Right

History of Present Condition/Mechanism of Injury: Pt is a RHD Male who uses a mouse for work primarily analyzing EKG; Pt reports over time it got worse on both hands. Pt stopped working 1 month ago because he realized if he kept going, it would get worse. Pt uses a mouse mostly for work.

Pt reports he is not currently very optomistic about going back to work, and will likely return part-time rather than full time. Pt reports most of his coworkers had a bad set up and also had bad posture.

Pain Location: Bilateral hands

Pain Scale: Worst: 3 Best: 1 Current: 1

Home Health Care: No

Medical History Review: The patient's occupational profile and medical and therapy history includes a brief history with review

of medical and/or therapy records related to the presenting problem. Mental Status/Cognitive Function Appears Impaired? No

Objective

Inspection

**Patient Consent** 

Patient/Parent/Guardian Consent

Yes

Range of Motion

Comments

Wrist R L Flex 46 60

Ext 78 78

UD 37 28

RD 16 16

Strength

Comments

R L

Grip 65, 55 64, 48

3Pt 10 10

Lat 16 14

Special Tests

Comments

Cozen's (-)

reverse Cozen's (-)

tinels @ carpal tunnel (-) Tinel's @ guyon's canal (-)

Tinel's at cubital tunnel (-)

phalen's (-)

TAG:4-EMBID-4702149:

Page 405 19008736

#### Golden Gate Hand Therapy 1700 California St Ste 440 San Francisco, CA 94109-4592

Phone: (415)359-1444 Fax: (415)447-3868

## Occupational Therapy Initial Examination

Patient Name: Shockley, Jonathan Date of Birth: 09/27/1978 Document Date: 03/18/2019

## Assessment

Assessment/Diagnosis: Pt presents with pain and decreased function that affects ability to complete I/ADLs.

Patient Clinical Presentation: Patient presents with no comorbidities that affect occupational performance. Modification of tasks or assistance with assessment is not necessary to enable completion of evaluation component.

Patient Education: Intro'd workstation set up/ergonomics, contrast baths, FA stretches, ducks penguins, CBs

Rehab Potential: Good

Contraindications to Therapy: None

**Patient Problems:** 

- Decreased function and increased pain affecting ability to complete I/ADLs.

Short Term Goals:  1: (2 Weeks)   1. Pt will be I with HEP Long Term Goals:  1: (6 Weeks)   1. Pt will decrease pain to 0-1/10  2. Pt will understand and implement proper positioning for I/ADL  3. Pt will increase grip strength bilaterally by 10#  4. Pt will be able to return to work part time while implementing	
Plan	
Frequency: 1-2 times a week	
Duration: 6 weeks	
Plan: Begin Plan as Outlined	
Treatment to be provided:	
Procedures	
Therapeutic Exercises, Therapeutic Activity, Manual Therapy, M min), Patient Education	assage, Splinting/Taping, Iontophoresis (Dexamethasone, 40mA
Modalities	
Ultrasound/Phonophoresis, Paraffin Bath, Cryotherapy, Hot Pac	
Certification of Medical Necessity: It will be understood that the by the documenting therapist and referring physician mentioned written correspondence with our office, all further referrals will a indicated above.	treatment plan mentioned above is certified medically necessary in this report. Unless the physician indicates otherwise through ct as certification of medical necessity on the treatment plan
Thank you for this referral. If you have questions regarding this plan of care, please contact me at (415)359-1444.	Please sign and return: Fax#: (415)447-3868
	I certify the need for these services furnished under this plan of treatment and while under my care.
Annie Ting	I have no revisions to the plan of careRevise the plan of care as follows

Physician Signature\_

Date:

P. Lang, MD

TAG:4-EMBID-4702149:

Electronically Signed by Annie Ting on March 18, 2019 at 4:46 pm

Annie Ting

License #18714

- Pag**0**40519008736**-**

Golden Gate Hand Therapy 1700 California St Ste 440 San Francisco, CA 94109-4592

Phone: (415)359-1444 Fax: (415)447-3868

Daily Note / **Billing Sheet** 

Patient Name: Shockley, Jonathan

Date of Birth: 09/27/1978

Referring Physician(s): Lang, Patrick MD

Date of Original Eval: 03/18/2019

Treatment Diagnosis: ICD10: M79.641: Pain in right hand,

M79.642: Pain in left hand

Date of Daily Note: 03/18/2019

Injury/Onset/Change of Status Date: 02/15/2019

Diagnosis: ICD10: M79.641: Pain in right hand, M79.642:

Pain in left hand

Visit No.: 1

Insurance Name: One Call PT/ Align Networks

Subjective The Subjec

Treatment Side: Left, Right Pain Location: Bilateral hands

Pain Scale: Worst: 3 Best; 1 Current; 1

Home Health Care: No

Mental Status/Cognitive Function Appears Impaired? No

Objective

**Objective Findings** 

Eval completed.

MHP/Paraffin to bilateral hands, MHP to bilateral FA, intro'd to HEP consisting of FA stretches/CBs/intro to proper positioning and ergo/ducks and penguins

Assessment

Assessment/Diagnosis: Pt presents with pain and decreased function that affects ability to complete I/ADLs. Patient Education: Intro'd workstation set up/ergonomics, contrast baths, FA stretches, ducks penguins, CBs

Rehab Potential: Good **Patient Problems:** 

Decreased function and increased pain affecting ability to complete I/ADLs.

**Short Term Goals:** 

1: (2 Weeks) | 1. Pt will be I with HEP |

Long Term Goals:

1: (6 Weeks) | 1. Pt will decrease pain to 0-1/10

2. Pt will understand and implement proper positioning for I/ADLs.

3. Pt will increase grip strength bilaterally by 10#

4. Pt will be able to return to work part time while implementing proper positioning/breaks.

Instructions: Progressing Patient Next Visit

45 min tx.

Annie Ting

Annie Ting License #18714 Electronically Signed by Annie Ting on March 18, 2019 at 4:46 pm

040519008736

Fax: (415)447-3868

Daily Note / **Billing Sheet** 

Patient Name: Shockley, Jonathan

Date of Birth: 09/27/1978

Referring Physician(s): Lang, Patrick MD

Date of Original Eval: 03/18/2019

Treatment Diagnosis: ICD10: M79.641: Pain in right hand,

M79.642: Pain in left hand

Date of Daily Note: 03/20/2019

Injury/Onset/Change of Status Date: 02/15/2019

Diagnosis: ICD10: M79.641: Pain in right hand, M79.642:

Pain in left hand

Visit No.: 2

Insurance Name: One Call PT/ Align Networks

Treatment Side: Left, Right

Current Complaints / Gains: "I'm surprised this injury is lasting so long."

Home Health Care: No

Mental Status/Cognitive Function Appears Impaired? No

Objective A Factor of the confidence of the Conf

**Objective Findings** 

MHP/Paraffin to bilateral hands, MHP to bilateral FA on foam roller, backstrokes and snow angels, STM bilateral FA flexors/extensors, US 0.5 w/cm2 3 MHz R volar distal FA cont, cupping/graston along FA

Assessment Assessment/Diagnosis: Pt w/ diffuse discomfort along bilateral FA flexors/extensors; unable to pinpoint specific sites of pain as "everything is painful."

Rehab Potential: Good **Patient Problems:** 

- Decreased function and increased pain affecting ability to complete I/ADLs.

**Short Term Goals:** 

1: (2 Weeks) | 1. Pt will be I with HEP |

Long Term Goals:

1: (6 Weeks) | 1. Pt will decrease pain to 0-1/10

2. Pt will understand and implement proper positioning for I/ADLs.

3. Pt will increase grip strength bilaterally by 10#

4. Pt will be able to return to work part time while implementing proper positioning/breaks. I

Pland I sale de la level de la Instructions: Progressing Patient Next Visit

45 min tx.

F/U w/ cupping/graston and continue if appropriate

Annie Ting

Annie Ting License #18714

Electronically Signed by Annie Ting on March 20, 2019 at 3:53 pm

Fax: (415)447-3868

Daily Note / Billing Sheet

Patient Name: Shockley, Jonathan

Date of Birth: 09/27/1978

Referring Physician(s): Lang, Patrick MD

Date of Daily Note: 03/27/2019

Injury/Onset/Change of Status Date: 02/15/2019

Diagnosis: ICD10: M79.641: Pain in right hand, M79.642:

Pain in left hand

Visit No.: 4

Insurance Name: One Call PT/ Align Networks

Date of Original Eval: 03/18/2019 Treatment Diagnosis: ICD10: M79.641: Pain in right hand,

M79.642: Pain in left hand

Subjective Treatment Side: Left, Right

Current Complaints / Gains: Pt reports that he hasn't tested the pain as he is limiting all of his activities. He states that he has

minor relief following therapy sessions.

Home Health Care: No

Mental Status/Cognitive Function Appears Impaired? No

Objective

**Objective Findings** 

MHP/Paraffin to bilateral hands, MHP to bilateral FA on foam roller, backstrokes and snow angels, STM bilateral FA flexors/extensors, US 0.5 w/cm2 3 MHz R volar distal FA cont, cupping/graston along FA, red flexbar pro/sup 15x, 1# wrist curls 15x3,

reviewed HEP, pt edu on prox strengthening, review of ergo principles.

Assessment Assessment/Diagnosis: Weakness in (B) FA's is likely limiting activity tolerance for computer use.

Rehab Potential: Good **Patient Problems:** 

Decreased function and increased pain affecting ability to complete I/ADLs.

**Short Term Goals:** 

1: (2 Weeks) | 1. Pt will be I with HEP |

Long Term Goals:

1: (6 Weeks) | 1. Pt will decrease pain to 0-1/10
2. Pt will understand and implement proper positioning for I/ADLs.
3. Pt will increase grip strength bilaterally by 10#

4. Pt will be able to return to work part time while implementing proper positioning/breaks.

Instructions: Progressing Patient Next Visit

45 min tx.

Focus on strengthening proximally & distally

Fax: (415)447-3868

Daily Note / **Billing Sheet** 

Patient Name: Shockley, Jonathan

Date of Birth: 09/27/1978

Referring Physician(s): Lang, Patrick MD

Date of Daily Note: 04/01/2019

Injury/Onset/Change of Status Date: 02/15/2019

Diagnosis: ICD10: M79.641: Pain in right hand, M79.642:

Pain in left hand Visit No.: 5

Insurance Name: One Call PT/ Align Networks

Date of Original Eval: 03/18/2019

Treatment Diagnosis: ICD10: M79.641: Pain in right hand,

M79.642: Pain in left hand

Súbjective

Treatment Side: Left, Right

Current Complaints / Gains: PT states he has started strengthening at home and he was surprised how heavy a 1# weight felt

for him

Home Health Care: No

Mental Status/Cognitive Function Appears Impaired? No

Objective ( ) Programme and the second of th

Objective Findings

MHP/Paraffin to bilateral hands, MHP to bilateral FA on foam roller, backstrokes and snow angels, STM bilateral FA flexors/extensors, red flexbar pro/sup 15x, 1# wrist curls 20x each plane, brown gripper 3rd notch 10x bilaterally, intrinsic strengthening adduction, HEP given for putty strengthening ex-

Assessment Advisor Control of the Co Assessment/Diagnosis: Weakness persists in (B) UE, poor tolerance w/ strengthening ex

Rehab Potential: Good **Patient Problems:** 

- Decreased function and increased pain affecting ability to complete I/ADLs.

**Short Term Goals:** 

1: (2 Weeks) | 1. Pt will be I with HEP I

Long Term Goals:

1: (6 Weeks) | 1. Pt will decrease pain to 0-1/10
2. Pt will understand and implement proper positioning for I/ADLs.
3. Pt will increase grip strength bilaterally by 10#

4. Pt will be able to return to work part time while implementing proper positioning/breaks. I

Plantal Africa Additional Control of the Control of Instructions: Progressing Patient Next Visit

45 min tx.

F/U purchasing putty for HEP strengthening

Annie Ting

Daily Note / **Billing Sheet** 

Patient Name: Shockley, Jonathan

Date of Birth: 09/27/1978

Referring Physician(s): Lang, Patrick MD

Date of Original Eval: 03/18/2019

Treatment Diagnosis: ICD10: M79.641: Pain in right hand,

M79.642: Pain in left hand

Date of Daily Note: 04/03/2019

Injury/Onset/Change of Status Date: 02/15/2019

Diagnosis: ICD10: M79.641: Pain in right hand, M79.642:

Pain in left hand Visit No.: 6

Insurance Name: One Call PT/Align Networks

Treatment Side: Left, Right

Current Complaints / Gains: Pt states he found a putty at home and has been using that for exercises.

E Language

Home Health Care: No

Mental Status/Cognitive Function Appears Impaired? No

AObjective: 并必受文明,并以主管等并生产等要成本以引擎者與重点上計學與整件并不許并也必要由上

**Objective Findings** 

MHP/Paraffin to bilateral hands, MHP to bilateral FA on foam roller, backstrokes and snow angels, STM bilateral FA flexors/extensors, red flexbar pro/sup 20x, 1# wrist curls 20x each plane, red Tband ER/IR/rows 15x bilateral, bicep curls 5# 15x

Assessments of the control of the co

Assessment/Diagnosis: Better tolerance to strengthening

Rehab Potential: Good **Patient Problems:** 

- Decreased function and increased pain affecting ability to complete I/ADLs.

- Decreased function and increased pain affecting ability to complete I/ADLs.

**Short Term Goals:** 

1: (2 Weeks) | 1. Pt will be I with HEP |

2: (2 Weeks) | 1. Pt will be I with HEP I

Long Term Goals:

1: (6 Weeks) | 1. Pt will decrease pain to 0-1/10

2. Pt will understand and implement proper positioning for I/ADLs.3. Pt will increase grip strength bilaterally by 10#

4. Pt will be able to return to work part time while implementing proper positioning/breaks. I

2: (6 Weeks) | 1. Pt will decrease pain to 0-1/10 2. Pt will understand and implement proper positioning for I/ADLs.

3. Pt will increase grip strength bilaterally by 10#

4. Pt will be able to return to work part time while implementing proper positioning/breaks. I

Instructions: Progressing Patient Next Visit

45 min tx.

Cont w/ strengthening as tolerated

Annie Ting

Annie Ting License #18714 Electronically Signed by Annie Ting on April 3, 2019 at 3:43 pm

## Daily Note / **Billing Sheet**

Patient Name: Shockley, Jonathan

Date of Original Eval: 03/18/2019

Date of Birth: 09/27/1978

Referring Physician(s): Lang, Patrick MD

Date of Daily Note: 04/08/2019

Injury/Onset/Change of Status Date: 02/15/2019

Diagnosis: ICD10: M79.641: Pain in right hand, M79.642:

Pain in left hand

Visit No.: 7

Treatment Diagnosis: ICD10: M79.641: Pain in right hand,

M79.642: Pain in left hand

Insurance Name: One Call PT/ Align Networks

Subjective of the second secon

Treatment Side: Left, Right

Current Complaints / Gains: Pt states he gets flare ups even with the exercises at home. "I ordered these things that I put on my head and it can help me move the mouse and use my phone. It hasn't come in yet. I am surprised at how little I use my phone/computer causes my hands to hurt."

Home Health Care: No

Mental Status/Cognitive Function Appears Impaired? No

**Objective Findings** 

MHP/Paraffin to bilateral hands, MHP to bilateral FA on foam roller, backstrokes and snow angels, STM bilateral FA flexors/extensors, red flexbar pro/sup 2x20, 1# wrist curls 2x20 each plane, red gripper 5 Kg 10x each plane bilateral, c/p

医多角层性毒素 化多角谱学 化化温度电影等

The state of the s

Assessment/Diagnosis: Low tolerance for strengthening

Rehab Potential: Good **Patient Problems:** 

- Decreased function and increased pain affecting ability to complete I/ADLs.

- Decreased function and increased pain affecting ability to complete I/ADLs.

**Short Term Goals:** 

1: (2 Weeks) | 1. Pt will be I with HEP |

2: (2 Weeks) | 1. Pt will be I with HEP I

Long Term Goals:

1: (6 Weeks) | 1. Pt will decrease pain to 0-1/10

2. Pt will understand and implement proper positioning for I/ADLs.

3. Pt will increase grip strength bilaterally by 10#
4. Pt will be able to return to work part time while implementing proper positioning/breaks. [

2: (6 Weeks) | 1. Pt will decrease pain to 0-1/10

2. Pt will understand and implement proper positioning for I/ADLs.

3. Pt will increase grip strength bilaterally by 10#

4. Pt will be able to return to work part time while implementing proper positioning/breaks.

Instructions: Progressing Patient Next Visit

Daily Note / Billing Sheet Patient Name: Shockley, Jonathan Date of Birth: 09/27/1978 Document Date: 04/08/2019

45 min tx.

Plan is to cont w/ strengthening as tolerated until the 12th visit and to have minimal computer use -- i.e. no "testing" to see if pt is able to handle more time @ computer.

MD appt is 4/18

Annie Ting